

State-of-the-Art Work Zone Technology Scan Submission Form

Use the form below to describe "cutting edge" technologies and methods that are not widely deployed yet show the potential to improve the mobility and safety of work zone operations. Reproduce the form as necessary and submit to SAIC, c/o Tim Luttrell, 301 Laboratory Road, Oak Ridge, TN 37831, or fax directly to (865) 481-2941.

<i>Location</i> where the technology or method is employed (e.g., country, state, county, city):	
<i>Name</i> of the technology/method:	
<i>Brief description</i> of the cutting edge technology or method: Please check the <i>current level of development</i> of this technology or method: <input type="checkbox"/> Research <input type="checkbox"/> Prototype <input type="checkbox"/> Demonstration <input type="checkbox"/> Currently Deployed <input type="checkbox"/> Deployed in another area; not currently being applied to work zones	
<i>Reason(s)</i> for using the technology or method and the <i>date(s)</i> or length of time applied:	
Largest <i>benefit(s)</i> being realized or expected to be realized from it's use:	
<i>Location</i> and <i>type(s) of projects</i> where this technology/method is most applicable/effective:	
<i>Contact(s)</i> (include name, office/agency, phone/fax, and email address):	
Check all categories where this state of the art technology applies:	
<input type="checkbox"/> Policy and Procedures <input type="checkbox"/> Public Relations, Education, and Outreach (General Public, Driver, and Elected Officials) <input type="checkbox"/> Prediction Modeling and Impact Analysis: Congestion and Crashes <input type="checkbox"/> Planning and Programming <input type="checkbox"/> Project Development/Design <input type="checkbox"/> Other _____	<input type="checkbox"/> Contracting and Bidding Procedures <input type="checkbox"/> Specifications and Construction Materials, Methods, and Practices <input type="checkbox"/> Traveler and Traffic Information (Project Related) <input type="checkbox"/> Enforcement <input type="checkbox"/> ITS and Innovation Technology <input type="checkbox"/> Evaluation and Feedback